

Show

10. (amended) The apparatus as claimed in claim 1, wherein said elements comprise thermoanemometer-type transducers.

13. (amended) The gas flow receiver as claimed in claim 11, wherein said diaphragm is shaped so as to exhibit high drag and generate maximum accentuated pressure for its size.

14. (amended) The gas flow receiver as claimed in claim 11, wherein said flow tube has a smaller cross-section between said orifices and is similarly tapered on both sides of said small cross-section.

-REMARKS-

The claims have been amended to reduce the claim fees payable at this time.

Respectfully submitted, Oleg GRUDIN et al.

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